

Title: PCB SAMPLER Inventors: Ivancic, et al.  
Express Mail No. ER 482491171 US  
Docket No. 12691

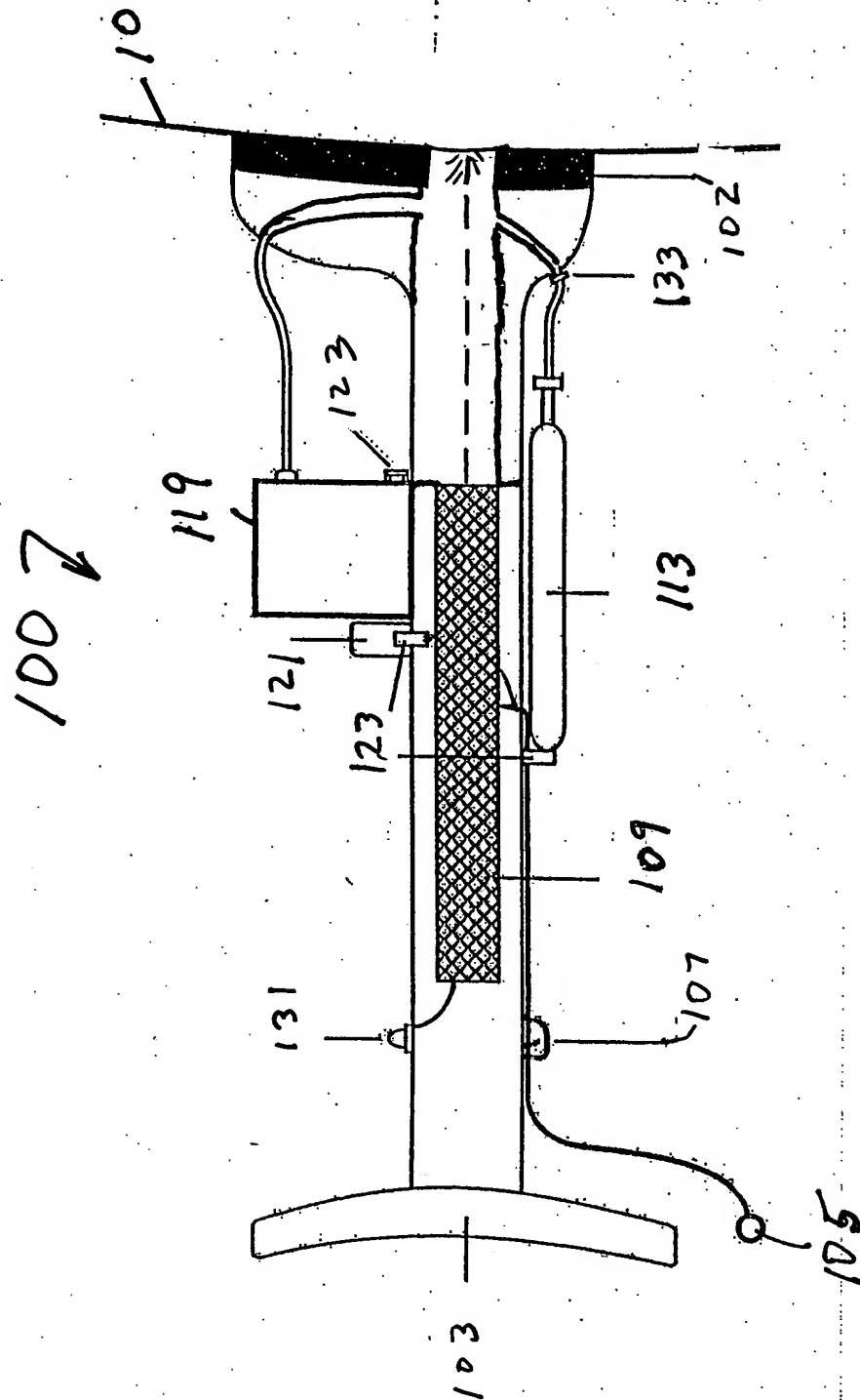


Figure 1

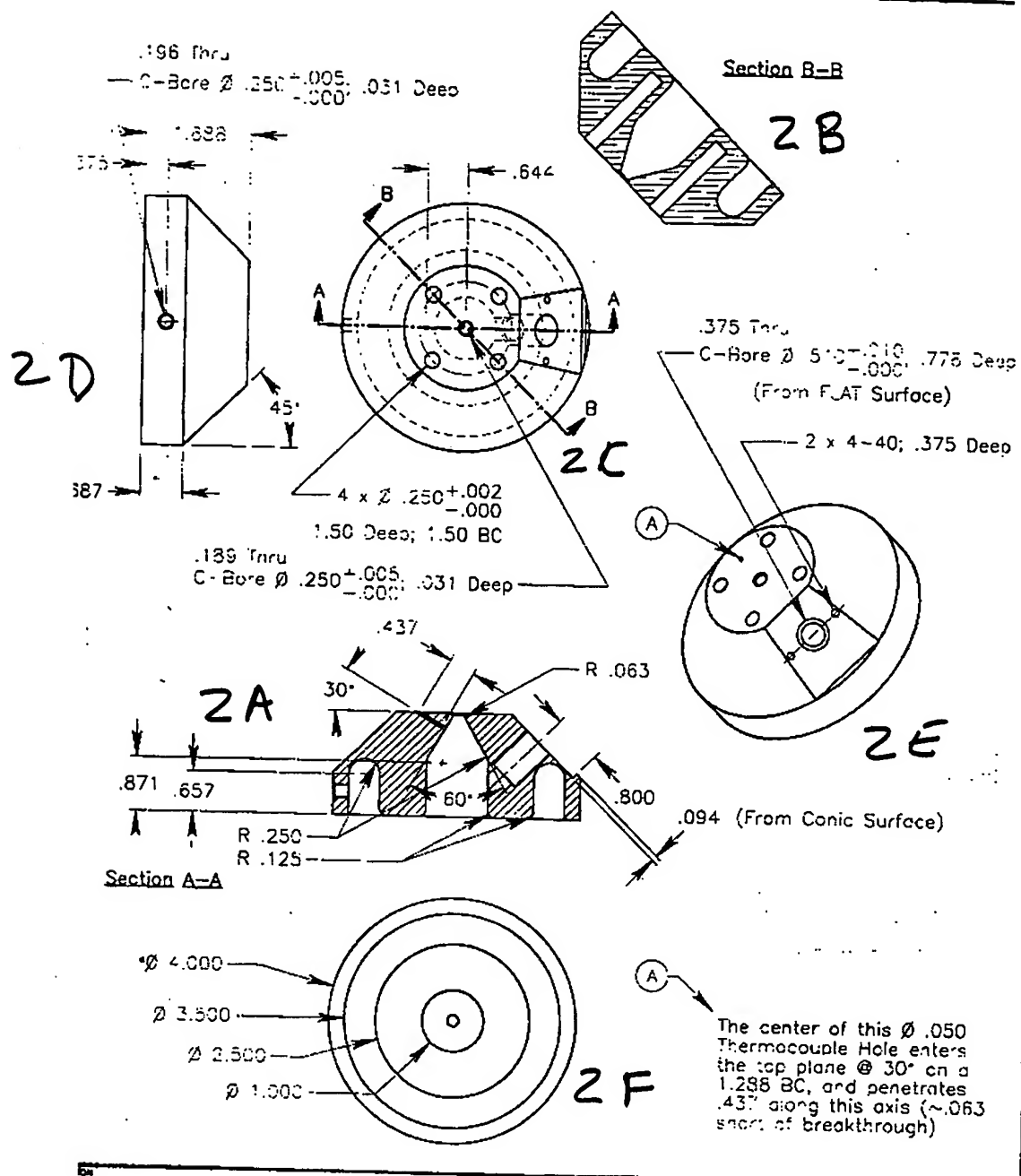


FIG. 2A-2F

File : C:\EPICENT\1\DATA\AC072401\A7240102.D  
 Operator : GSK  
 Acquired : 23 Jul 101 10:06 AM using AcqMethod TOTAL50  
 Instrument : GC/MS  
 Sample Name: L-005 PCB2000 SSP 16KH 103MJ  
 Misc Info :  
 Vial Number: 2

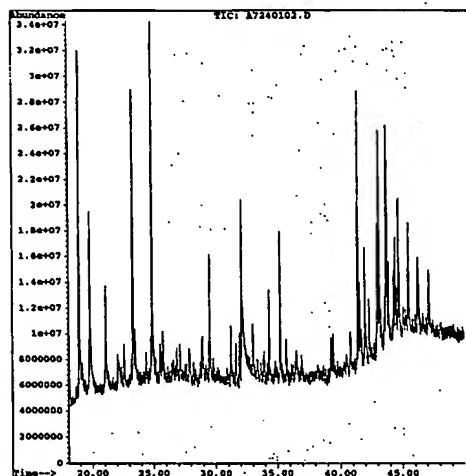


FIG. 3A

File : C:\EPICENT\1\DATA\AC062701\A6270107.D  
 Operator : GSK  
 Acquired : 23 Jun 101 3:34 PM using AcqMethod TOTAL50  
 Instrument : GC/MS  
 Sample Name: L-011 2 SPOTS PCB 3 SP NO PCB 49  
 Misc Info :  
 Vial Number: 7

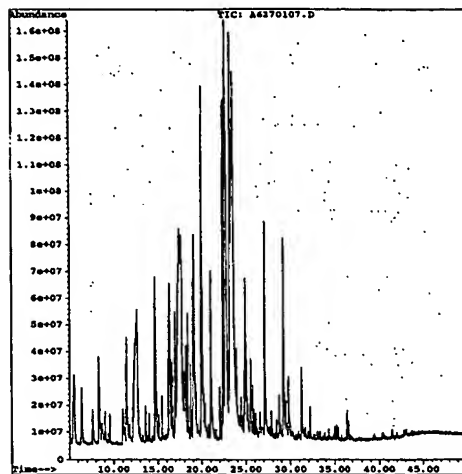


FIG. 3B

File : C:\RPCHEN\1\DATA\AC072401\A7240109.D  
 Operator : GSK  
 Acquired : 24 Jul 101 1:39 pm using AcqMethod TOTAL50  
 Instrument : GC/MS  
 Sample Name : L-004 PCB2000 SSP 10EM 103MJ  
 Misc Info : TRAP 23-10C  
 Vial Number: 9

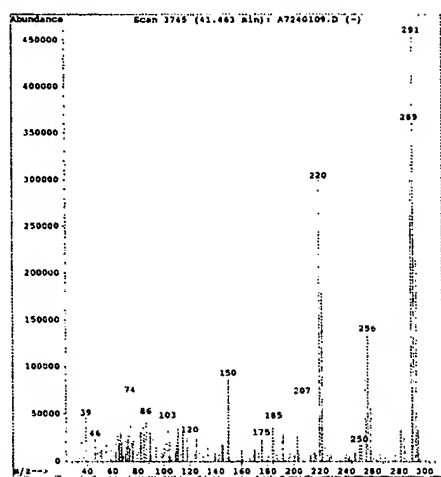


FIG. 4A

File : C:\RPCHEN\1\DATA\AC072401\A7240101.D  
 Operator : GSK  
 Acquired : 24 Jul 101 2:57 pm using AcqMethod TOTAL50  
 Instrument : GC/MS  
 Sample Name : L-007 0.64mg/KL Sul on tube  
 Misc Info :  
 Vial Number: 1

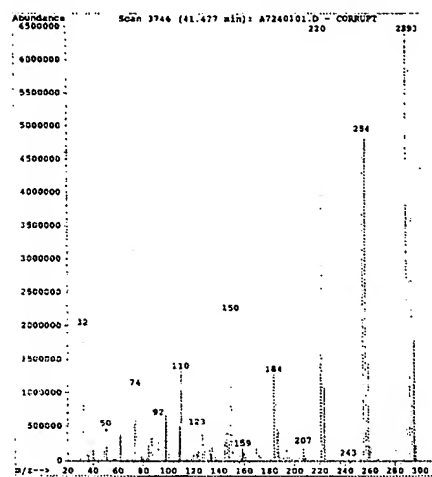


FIG. 4B

File : C:\EPCHEN\1\DATA\AC072401\A7340103.D  
 Operator : GMS  
 Acquired : 25 Jul 10 10:04 am using AcqMethod TOTAL20  
 Instrument : GC/MS  
 Sample Name : L-005 PCB3000 SSP 10KH 203M7  
 Raw Info :  
 Vial Number : 2

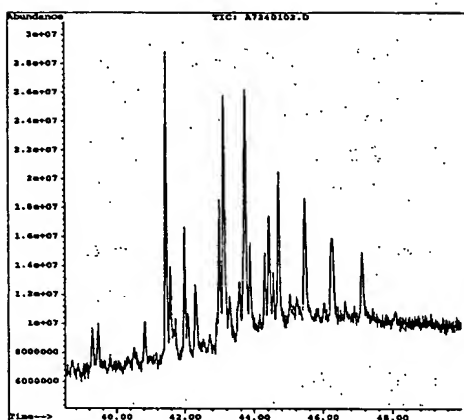


FIG. 5A

File : C:\EPCHEN\1\DATA\AC072401\A7340103.D  
 Operator : GMS  
 Acquired : 25 Jul 10 11:43 am using AcqMethod TOTAL20  
 Instrument : GC/MS  
 Sample Name : L-011 BP PCB SSP 10KH 203M7  
 Raw Info :  
 Vial Number : 3

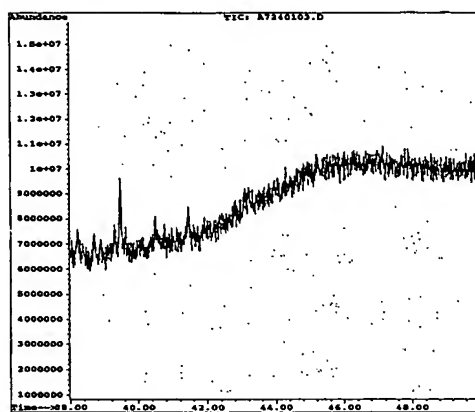


FIG. 5B

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File          : C:\MSDCHEM\1\DATA\AC072401\A7240101.D
Operator      : JWL
Acquisition  : 04 Jul 1991  3:27 pm using AcqMethod TOTAL50
Sample Name   : L-007
Mass InjVol   : 0.24mg/ML  Sul on tube
Vial Number   : 1

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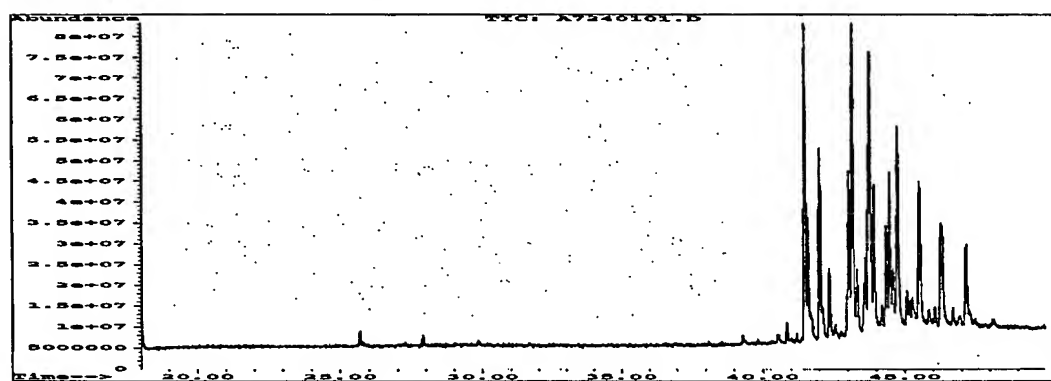


FIG. 6

File : C:\NPCHEM\1\DATA\AC072401\A7240101.D  
 Operator : GWK  
 Acquired : 24 Jul 101 3:57 pm using AcqMethod TOTAL50  
 Instrument : GC/MS  
 Sample Name: L-007 0.84mg/ML 5ul on tube  
 Misc Info :  
 Vial Number: 1

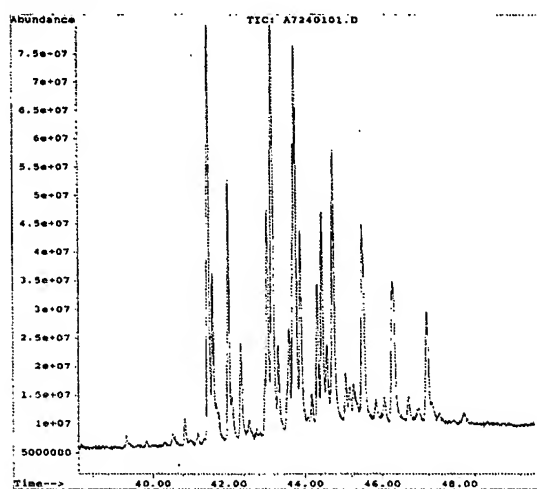


FIG. 7A

File : C:\NPCHEM\1\DATA\AC072401\A7240109.D  
 Operator : GWK  
 Acquired : 24 Jul 101 1:30 pm using AcqMethod TOTAL50  
 Instrument : GC/MS  
 Sample Name: L-004 PCB2000 SSP 10SH 203MJ  
 Misc Info : TRAP 25-30C  
 Vial Number: 9

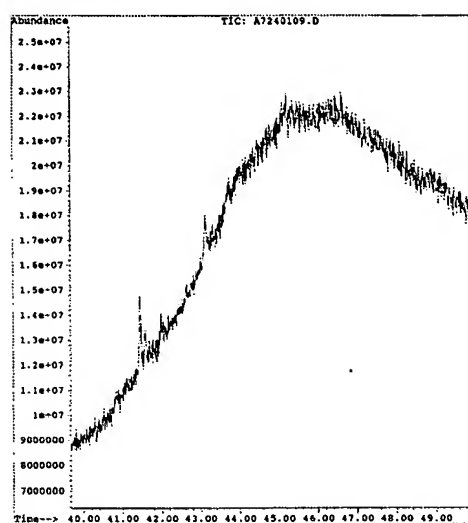


FIG. 7B

File : C:\HPCHEM\1\DATA\AC072401\A7240110.D  
 Operator : GMR  
 Acquired : 26 Jul 101 3:10 pm using AcqMethod TOTAL50  
 Instrument : GC/MS  
 Sample Name: L-009 NO PCB SSP 10SH 203NJ  
 Misc Info : TRAP 25-30C  
 Vial Number: 10

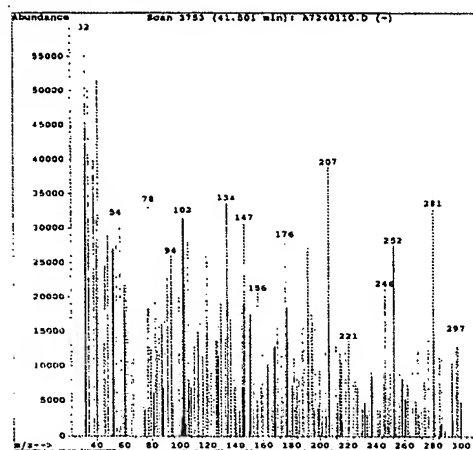


FIG. 8A

File : C:\HPCHEM\1\DATA\AC072401\A7240109.D  
 Operator : GMR  
 Acquired : 26 Jul 101 1:30 pm using AcqMethod TOTAL50  
 Instrument : GC/MS  
 Sample Name: L-004 PCB2000 SSP 10SH 203NJ  
 Misc Info : TRAP 25-30C  
 Vial Number: 9

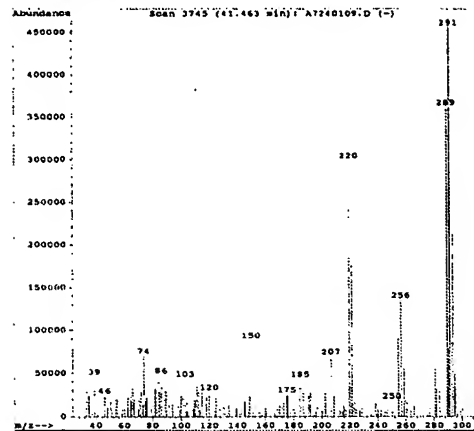


FIG. 8B



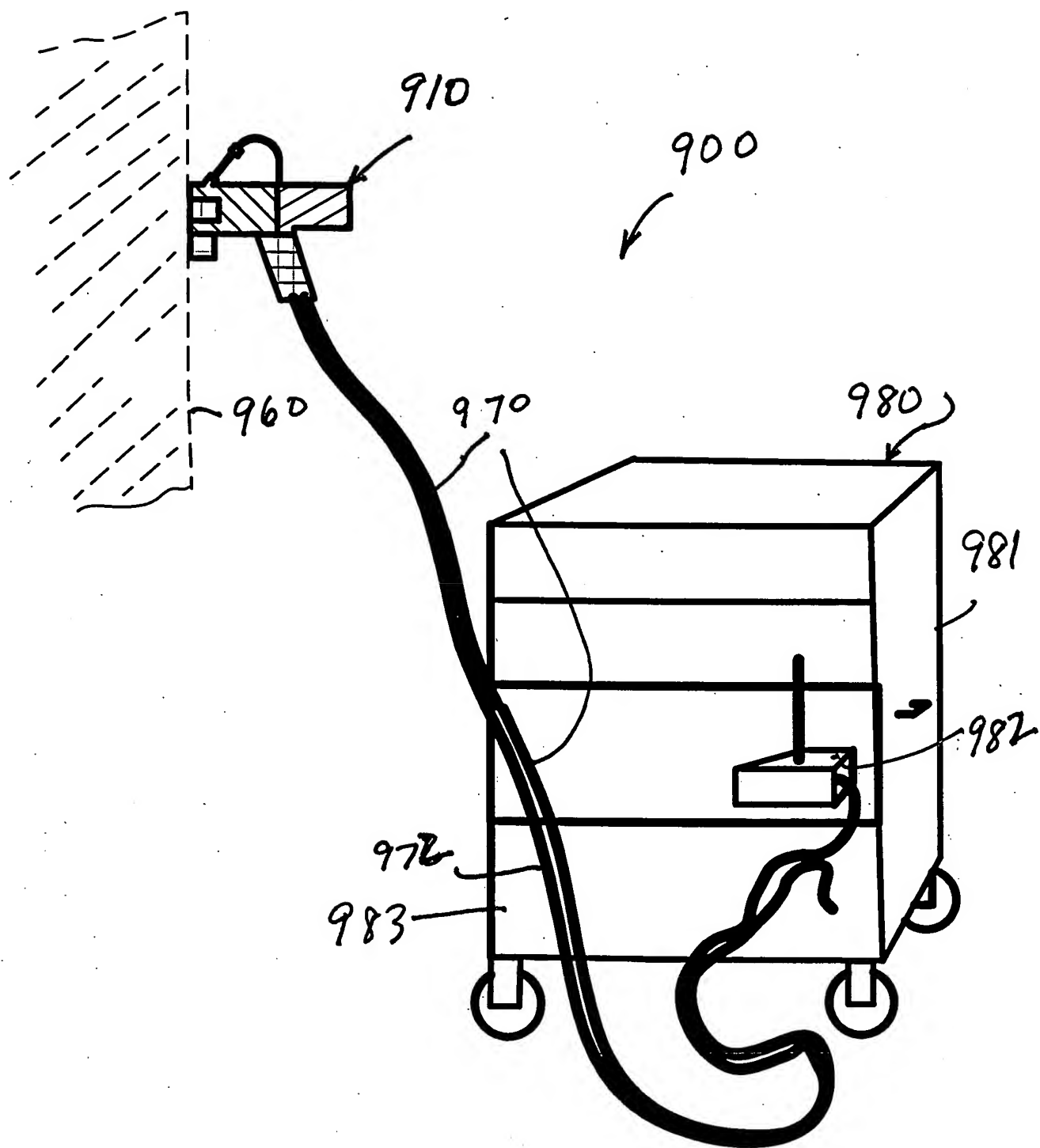
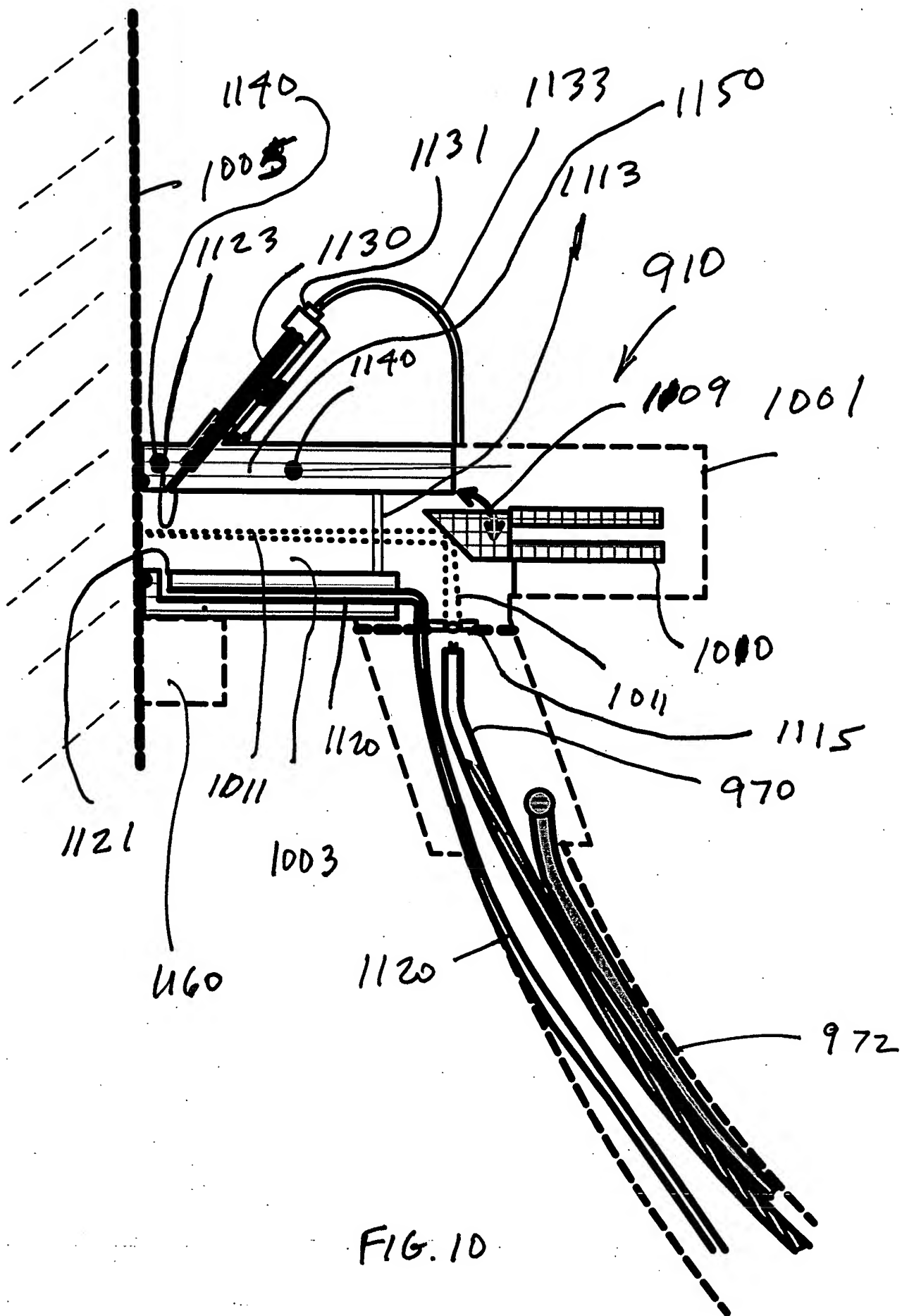


FIG. 9



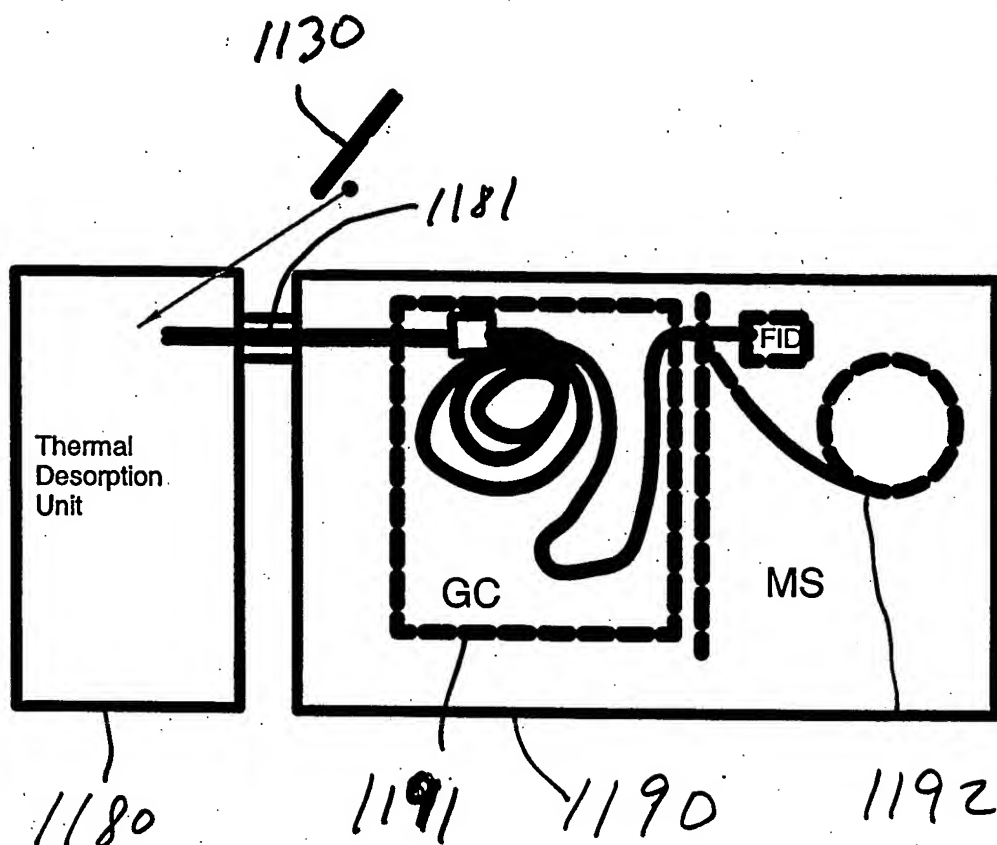


FIG. 11

Newport CVI W2-PW-1025  
10QM20HM.15 -C-1064-0

1110 →

1109 MIRROR  
1113

1210 MIRROR  
MOTION CONTROL

Newport  
U100-A38

Newport  
UPA-45D1

Newport CMA  
-12CCCL

Newport CMA  
-12CCCL

MOTION CONTROL  
FOR MIRROR

MIRROR  
HEAD

LENS

CVI PLCX-25.4-  
19.6-UV-1064

1115

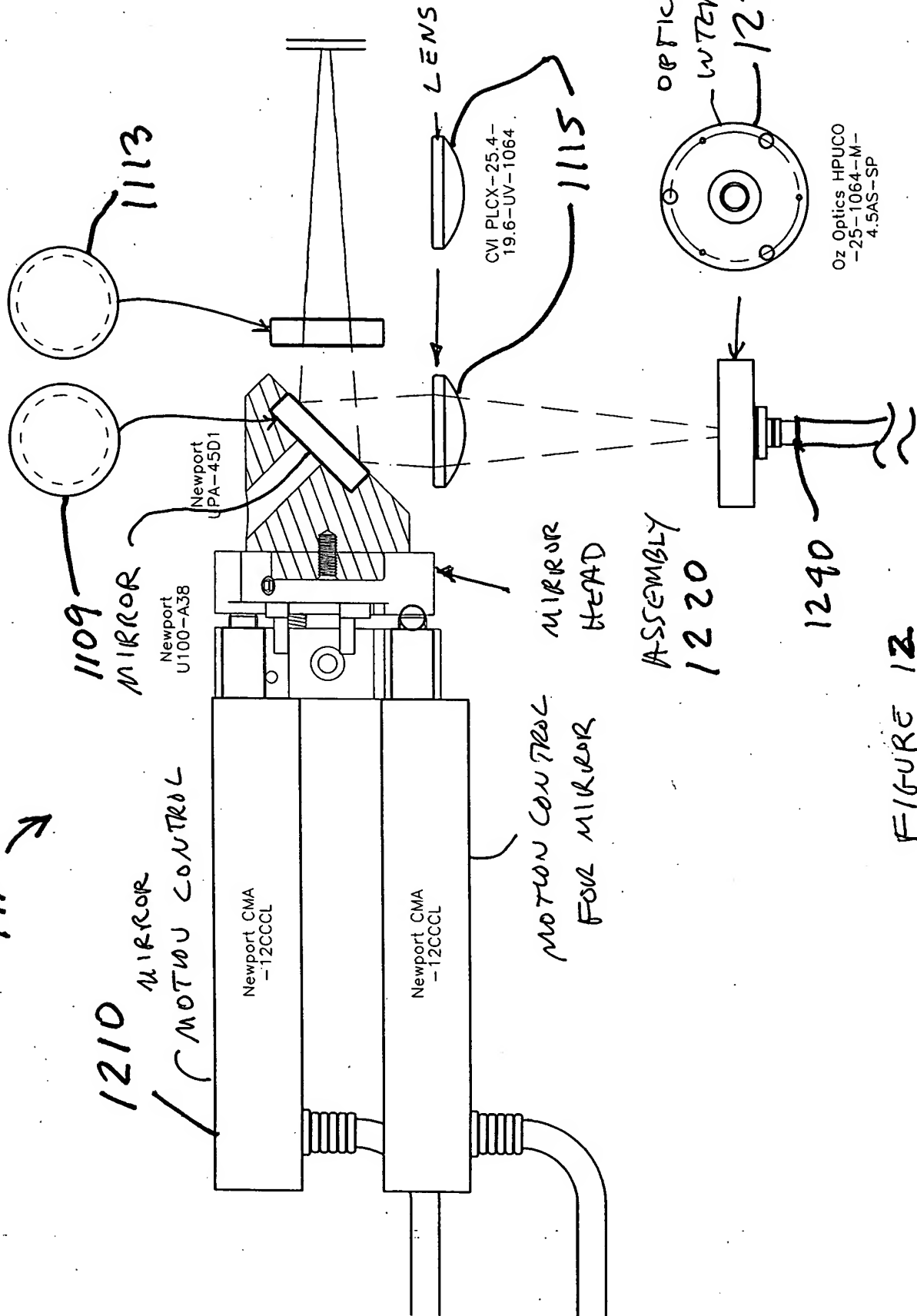
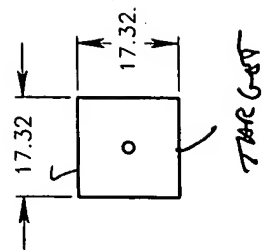
ASSEMBLY  
1220

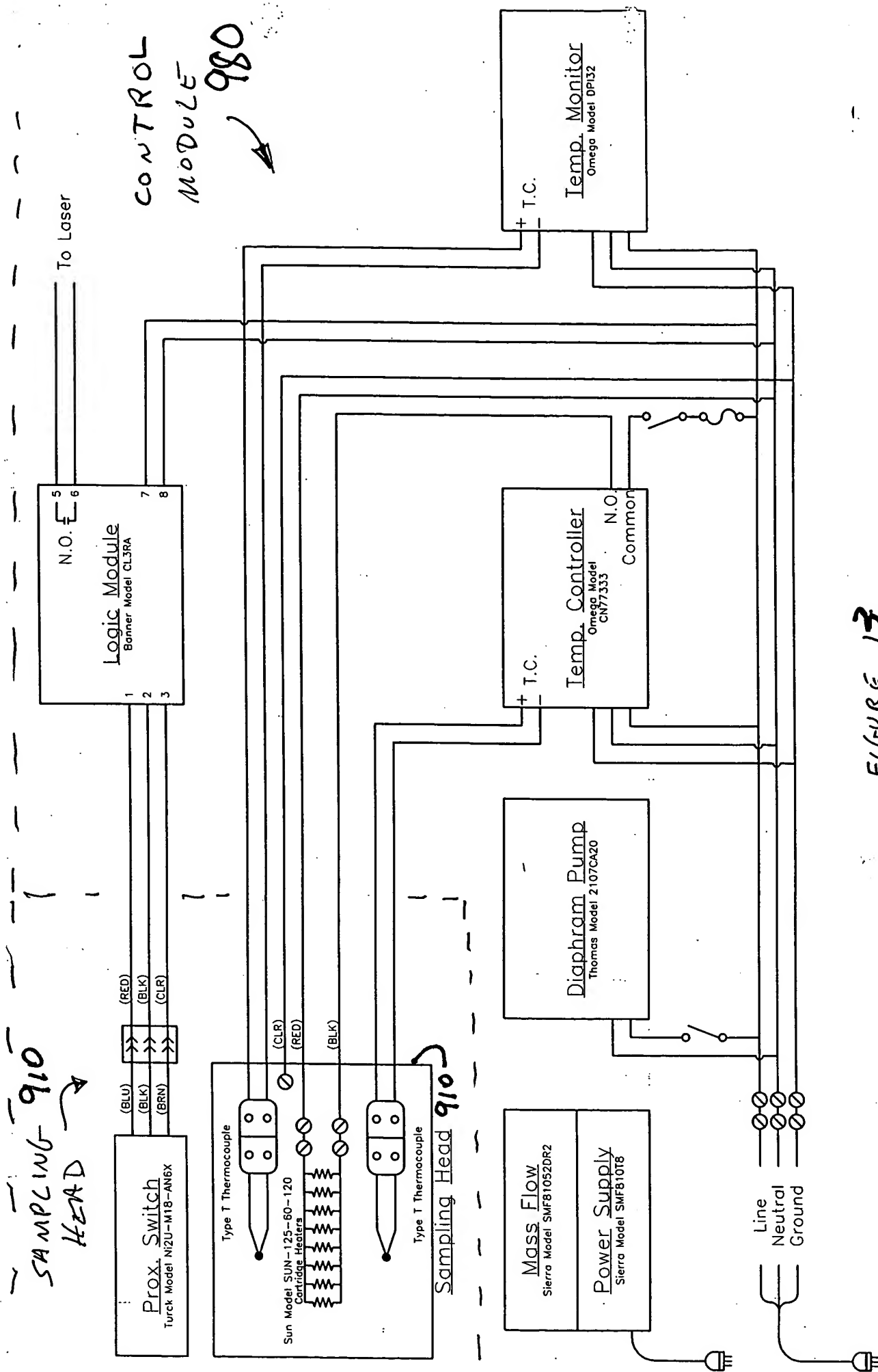
OPTICAL  
INTERFACE  
1230

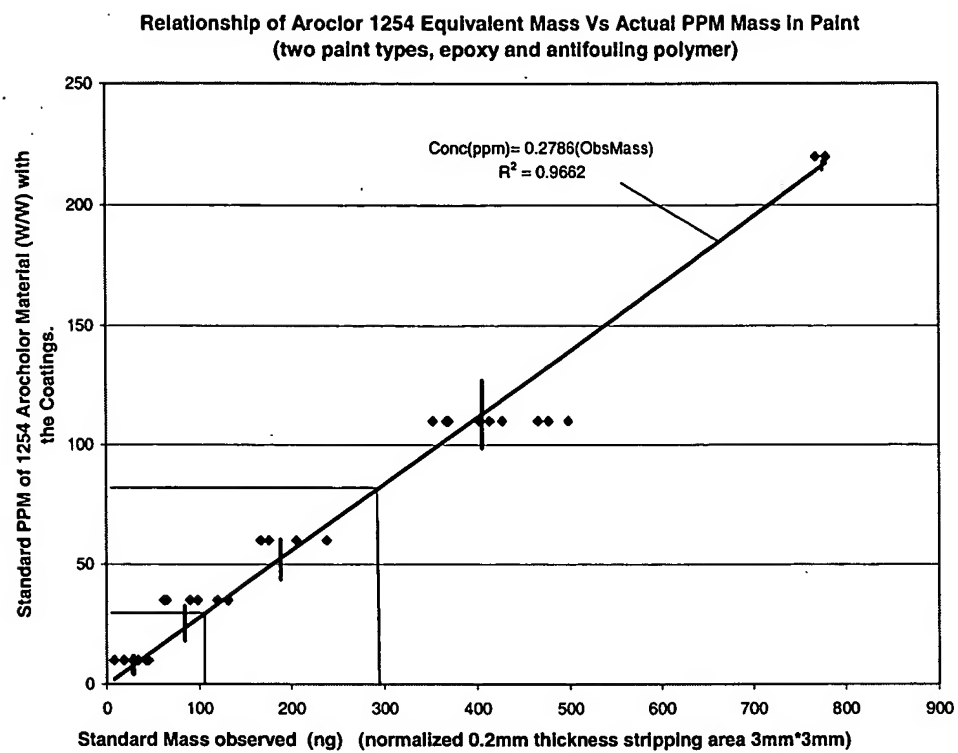
Oz Optics HPUCO  
-25-1064-M-  
4.5AS-SP

1240

FIGURE 12







**Fig 14**

File : D:\MSDCHEM\1\DATA\PCB\02040404.D  
Operator : ICM  
Acquired : 4 Feb 2004 5:16 pm using AcqMethod PCBUNITY  
Instrument : Instrumen  
Sample Name: C07506 50 ng Aroclor 1254 3 ng IS  
Misc Info :  
Vial Number: 4

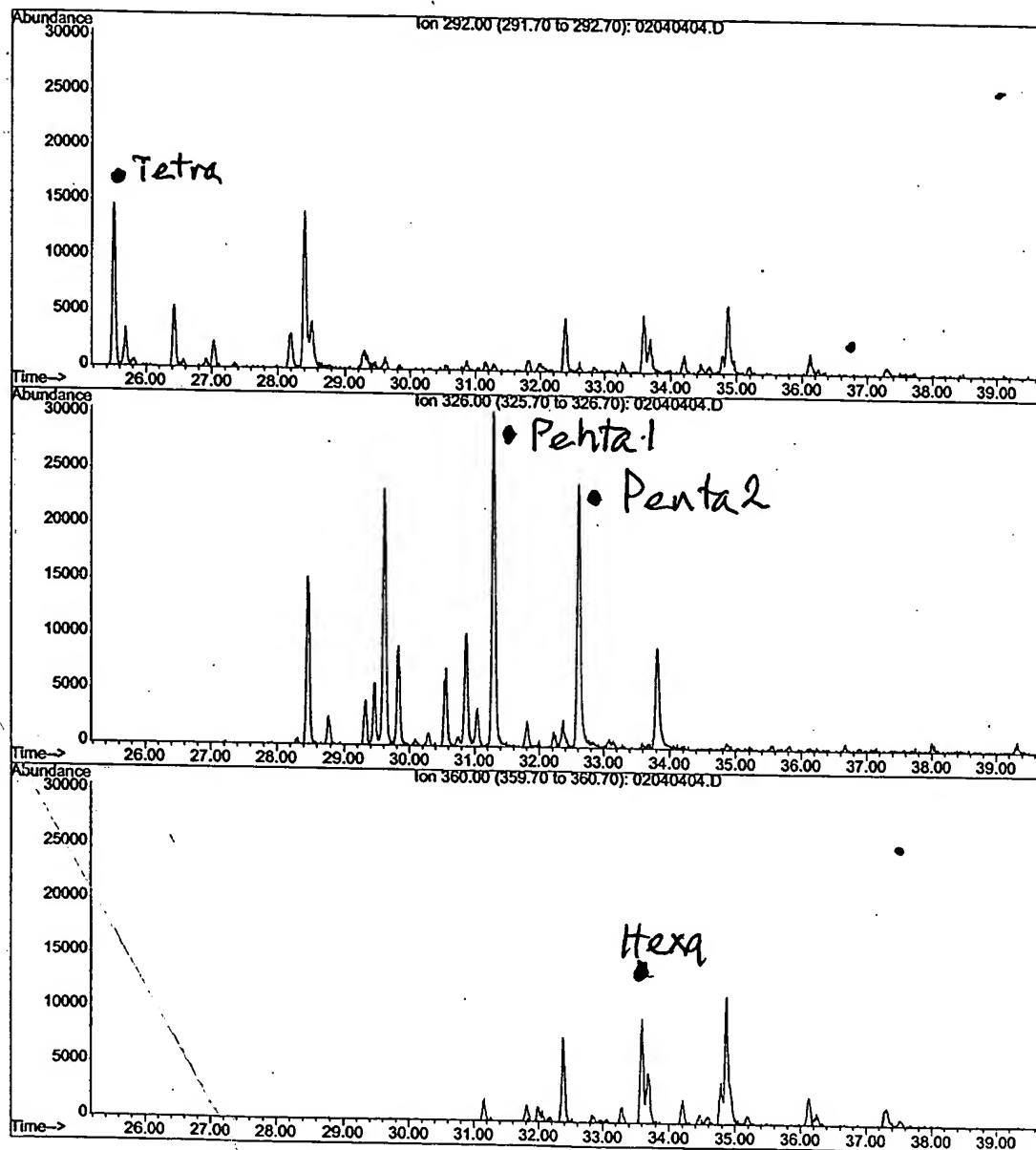


Figure 15